

BOSIASI INDUSTRI SARUNG TANGAN KARET INDONESIA (Indonesian Latex Glove Industries Association)

Ji. Lingkar Luar Barat, "Taman Palem Lastari" Ruko - Blok D1 No. 19, Cangkareng, Jakarta 11730 Phone : (021) 5595-2010, 5595-2011, Fax. (021) 556-0763. E-mail : aplindo @dnet.net.id A7:14

24

Our ref: 8/ABTA/X/2000

Jakarta, 23 Oktober 2000

Dockets Management Branch Division of Lanagement Systems and Policy
Office of Human Resources and Management Services
Food and Ding Administration
5630 Fisher Lane, Room 1061 (HFA-305) Rockville, ND 20857 USA Fax. 001 (1. D1) 8276870

Re: Guidaince for Industry, Surveillance and Detention Without Physical Examination of Surveous' and/or Patient Examination Gloves

Introduction

The Indonesian Rubber Gloves Manufacturer Associations (ASTA) represents 17 medical gloves manufacturers in Indonesia.

The following comments have been consolided and prepared based on input and feed back of Indusesian gloves manufacturers on the above proposed guidance.

- Indonesian manufacturer's Overview the Guidance

 1. The current guidance on level 1, level 2 and level 3 detention proses unreasonable risk to the manufactures, as the system may put the manufacturer immediately to level detention for quality failure that accor during relatively same production period invironments. period invironments.

 In a mass production scale, it is well accepted that there is no fool proof system to
- 2. ensure 00% no failure all the time.
- Hypothetical case: 3.
 - If the 30 units tumbler dryer machine, there have been sharp edge formation the dryer which causes defect to the gloves being dryed there
 - Ъ. is problem may not be readily detected as the overall gloves is in ceptable quality level.
 - life failed glove may arrive to the US and happed to be sampled. ¢.
 - d. llure is detected and the manufacturer is put on the level 1 detention.
 - the same time there have been quite a number of containers containing e. all portion of gloves produce from the above faulty dryer
 - f. subsequent FDA sampling the manufacturer may be failed on second and rd time
 - der the proposed guidance, the manufacturer will be put on the second and g. rd level delention

1 of 2

OOD-1384

- weveer, actually the failure happens on the "same failure setting: h.
- e current guidance effectively punish the manufacturer several time for the ì. ne mistake/faults.

Our Propo

- All sursequent shipments of a manufacturer who have been found to have one failed inipment must be put in two detention and just could be released after being certified by FDA/private labs to be acceptable.
- Second third failure during the above periode shall not put the manufacturer to them next level of detention. 2.
- As the manufacturer is recognizing his system problem and rectified the mistake, they may petition the FDA for removal from the said detention level list. 3.
- A single failure happened after the above manufacturer petition, shall put the said manufacturer to next level of detention.

 Such apposed system will be fairly punish a faulty manufacturer who repeatedly 4.
- 5. make histake, whilst at the same time allowing "reasonably good" manufacturer (who cone time may make mistake) the opportunity to identify and rectify their proble

Summary of Proposal:

1. The next level of detention is imposed on a failure occur after a manufacturer petitidate to the FDA for removal of his name from the detention list.

Thank you for your attention

Sincerely y rs,

Indonesian Latex Gloves Industries Association

Ir. A. Safiut Vice Chain